

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	253	(estimat\$3 or detect\$3 or test\$3 or correct\$3 or calculat\$3 or measur\$5 or comput\$3) near5 (symbol adj boundary)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:54
L3	60	(phase adj (error or off\$1set or (off adj set))) with ((maximum adj likelihood) near5 (estimat\$3 or detect\$3 or test\$3 or correct\$3 or calculat\$3 or measur\$5 or comput\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:46
L4	55	(frequency adj (error or off\$1set or (off adj set))) with ((maximum adj likelihood) near5 (estimat\$3 or detect\$3 or test\$3 or correct\$3 or calculat\$3 or measur\$5 or comput\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:47
L5	17	(clock\$3 near5 (error or off\$1set or (off adj set))) with ((maximum adj likelihood) near5 (estimat\$3 or detect\$3 or test\$3 or correct\$3 or calculat\$3 or measur\$5 or comput\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:50
L6	0	1 and 3 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:50
L7	9	3 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:50
L8	2	1 and 3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:50

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L9	0	1 and 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:51
L10	0	3 and 4 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:51
L11	6133	(375/145 or 375/147 or 375/149 or 375/260 or 375/262 or 375/340 or 375/341).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:52
L12	4965	(370/335 or 370/342).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:53
L13	1926	(714/794 or 714/795).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 21:53
L14	524	(phase near5 (error or offset or off-set)) and (symbol near5 boundary)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 22:02
L15	362	14 and (frequency near5 (error or offset or off-set))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 22:03

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L16	132	15 and (clock near5 (error or offset or off-set))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 22:04
L17	206	11 and (phase near5 (error or offset or off-set)) and (frequency near5 (error or offset or off-set)) and (clock near5 (error or offset or off-set))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 22:06
L18	39	12 and (phase near5 (error or offset or off-set)) and (frequency near5 (error or offset or off-set)) and (clock near5 (error or offset or off-set))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 22:06
L19	9	13 and (phase near5 (error or offset or off-set)) and (frequency near5 (error or offset or off-set)) and (clock near5 (error or offset or off-set))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/30 22:06

Day : Saturday
Date: 9/30/2006


PALM INTRANET

Time: 21:32:04

Inventor Name Search Result

Your Search was:

Last Name = BARMAN

First Name = KAUSHIK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09333801	6577690	150	06/15/1999	CLOCK RECOVERY IN MULTI-CARRIER TRANSMISSION SYSTEMS	BARMAN, KAUSHIK
09389718	Not Issued	161	09/03/1999	METHOD OF EQUALIZATION FOR MULTICARRIER COMMUNICATION SYSTEMS	BARMAN, KAUSHIK
10423739	Not Issued	41	04/25/2003	Method and apparatus for channel characterization in direct sequence spread spectrum based wireless communication systems	BARMAN, KAUSHIK
10627088	Not Issued	30	07/25/2003	Method and system for maximum likelihood clock and carrier recovery in a direct sequence spread spectrum communication system	BARMAN, KAUSHIK
60090902	Not Issued	159	06/25/1998	CLOCK RECOVERY IN MULTI-CARRIER SYSTEMS	BARMAN, KAUSHIK
60099255	Not Issued	159	09/04/1998	METHOD FOR EQUALIZATION FOR MULTICARRIER COMMUNICATION SYSTEMS	BARMAN, KAUSHIK
60469779	Not Issued	159	05/12/2003	Method and system for maximum likelihood clock and carrier recovery in a direct sequence spread spectrum communication system	BARMAN, KAUSHIK

Inventor Search Completed: No Records to Display.

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Day : Saturday
Date: 9/30/2006

Time: 21:32:24

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = REDDY

First Name = VELLENKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10423739	Not Issued	41	04/25/2003	Method and apparatus for channel characterization in direct sequence spread spectrum based wireless communication systems	REDDY, VELLENKI UMAPATHI
10627088	Not Issued	30	07/25/2003	Method and system for maximum likelihood clock and carrier recovery in a direct sequence spread spectrum communication system	REDDY, VELLENKI UMAPATHY
60469779	Not Issued	159	05/12/2003	Method and system for maximum likelihood clock and carrier recovery in a direct sequence spread spectrum communication system	REDDY, VELLENKI UMAPATHY

Inventor Search Completed: No Records to Display.

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<input type="text" value="REDDY"/>	<input type="text" value="VELLENKI"/>	<input type="button" value="Search"/>

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